

Figure 1.  $^{82}\text{Sr}$   $K_d$  Values for the ion exchange materials from simulated rubidium and rubidium chloride target solutions

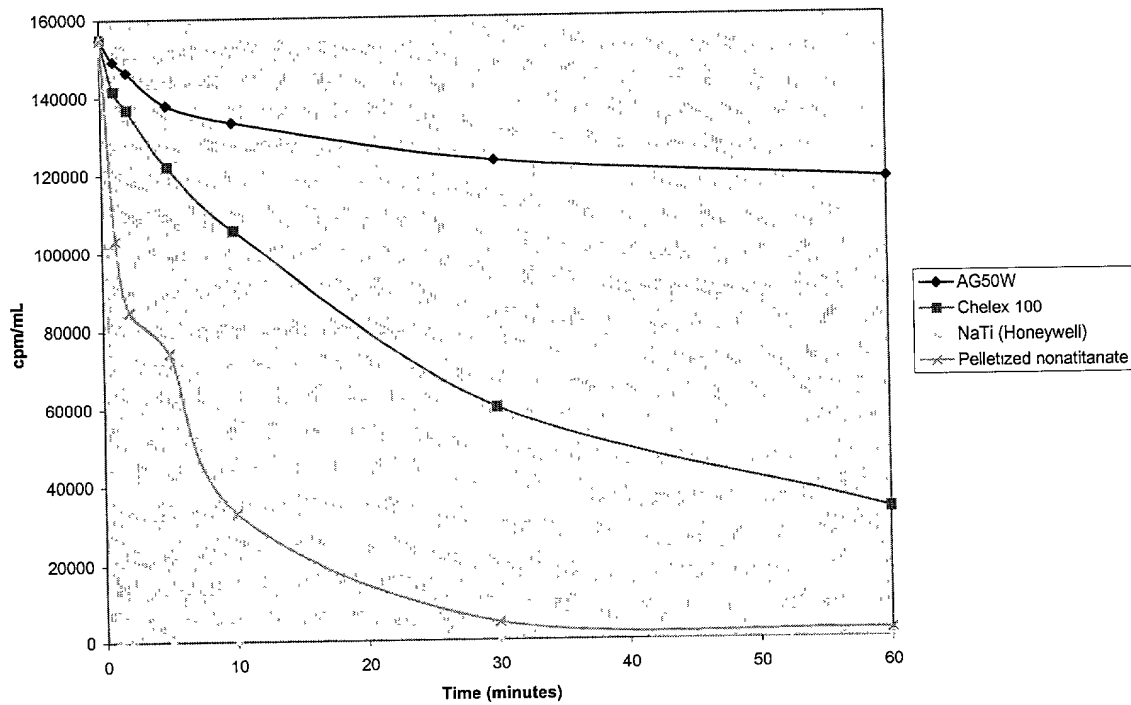


Figure 2. The reduction of  $^{82}\text{Sr}$  activity with increasing time.